

## ENT exam

### PART I

1. Examination of the ear and hearing, subjective and objective investigation methods
2. External ear diseases
3. Acute otitis media
4. Recurrent otitis media
5. Secretory otitis media, Eustachian tube ventilation disorder
6. Chronic otitis media
7. Otogenic extratemporal, intratemporal and intracranial complications
8. Otosclerosis, tympanosclerosis
9. Sudden hearing loss, acoustic trauma, barotrauma
10. Conservative hearing loss therapy
11. Curing ear surgery
12. Tympanoplasty (reconstruction ear surgery)
13. Investigation of the balance system function
14. Tinnitus, Meniere's disease
15. Pathology of the peripheral vestibular system
16. Traumatology of the ear
17. Differential diagnosis of the ear discharge
18. Differential diagnosis of the facial nerve paralysis
19. Differential diagnosis of hearing loss
20. Differential diagnosis of the balance system disorder
21. Neoplastic diseases of the ear

### PART II

1. Methods of investigation in rhinology
2. Congenital defects of the nose
3. Traumatology of the nose, paranasal sinuses and maxillofacial skeleton
4. Olfactory disorders
5. Epistaxis
6. Inflammation of the external nose
7. Acute rhinosinusitis
8. Chronic rhinosinusitis
9. Orbitál and other rhinogenic complications (without intracranial)
10. Intracranial rhinogenic complications
11. Pathology of the nose septum
12. External-approach surgery of the nose and paranasal sinuses
13. Functional endoscopic sinus surgery
14. Differential diagnosis of insufficient patency of the nose cavity
15. Neoplastic diseases of the nose and paranasal sinuses
16. Sleep apnoe syndrome – pathophysiology, context, comorbidities
17. Sleep apnoe syndrome – symptomatology, diagnosis
18. Sleep apnoe syndrome - treatment
19. Acute sialadenitis
20. Chronic sialadenitis, sialolithiasis
21. Surgery of salivary glands
22. Neoplastic diseases of salivary glands

### **PART III**

1. Non-neoplastic diseases of the nasopharynx
2. Neoplastic diseases of the nasopharynx
3. Acute inflammation in the oro- and mesopharynx
4. Complications of tonsillitis
5. Chronic tonsillitis, adenoid hypertrophy
6. Indications to tonsillectomy and adenoidectomy, complications
7. Neoplastic diseases of the oro- and hypopharynx
8. Investigation methods of esophagus
9. Non-neoplastic and neoplastic diseases of esophagus
10. Methods of investigation in laryngology
11. Congenital defects of larynx
12. Acute inflammation in larynx
13. Chronic inflammation in larynx, benign larynx lesions
14. Possibilities of securing upper airways
15. Carcioroma of the larynx – etiology, symptomatology, TNM classification
16. Carcioroma of the larynx – treatment
17. Care of patient after total laryngectomy, alternative voice communication
18. Non-neoplastic diseases of the thyroid gland
19. Neoplastic diseases of the thyroid gland
20. Surgery of the thyroid gland, complications
21. Foreign body in the ear, nose, pharynx, larynx and trachea
22. Differential diagnosis of the larynx innervation disorder
23. Investigation methods of the external neck, classification by Robbins
24. Neck mass
25. Deep neck inflammatory disorders - anatomy, symptomatology, diagnosis and treatment
26. Metastatic proces in neck lymphatic nodes – diagnosis and treatment
27. Neck dissections – indication, examination, classification